

**Amendments to Claims**

1.(currently amended) A moldable resin composition comprising:

(A) a blend of two ~~copolyester~~ copolyether ester elastomers having acid end-groups, (A1) and (A2): (A1) with a hardness in the range 45-72 Shore D, in an amount 75-97 wt. % of the blend, and (A2) with a hardness in the range 25-40 Shore D, in an amount 3-25 wt. % of the blend;

(B) a copolymer comprising from 94 to 50 wt. % of ethylene, from 5 to 35 wt. % of at least one alkyl or cycloalkyl acrylate or methacrylate, in which the alkyl or cycloalkyl group has from 2 to 10 carbon atoms, and from 1 to 15 wt. % of at least one unsaturated epoxide;

at least one of (C) and (D) where:

- (C) is a copolymer comprising from 88 to 60 wt. % of ethylene, from 11,5 to 40 wt. % of at least one alkyl or cycloalkyl acrylate or methacrylate, in which the alkyl or cycloalkyl group has from 2 to 10 carbon atoms, and from 0.5 to 6 wt. % of at least one anhydride of an unsaturated dicarboxylic acid;
- (D) is at least one rubbery polymer that can be dispersed finely into the composition by extrusion;

(E) a calcium compound capable of reacting with acid end-groups of the ~~polyether~~ copolyether ester ~~resins~~ elastomers of blend (A); and

(F) one or more optional additives;

wherein the resin blend (A) is present in an amount of 60-90 wt. % of the composition; copolymer (B) is present in an amount of 6 - 15 wt. % of the blend A; copolymer (C) when present is in an amount up to 20 wt. % of the composition, and component (D) when present is in an amount up to 20 wt. % of the composition, providing the sum of (C) and (D) is at least 2 wt. % of the composition; the calcium compound (E) is in an amount such as to provide up to 2 wt. % elemental calcium in the composition; and the optional additive(s) (F) when present is/are in an amount up to 20 wt. % of the composition.

2.(currently cancelled)

3.(currently cancelled)

4.(currently cancelled)

5.(currently cancelled)

6.(currently cancelled)

7.(currently cancelled)

8.(currently cancelled)

9.(currently cancelled)

10.(currently cancelled)

11.(original) A process for forming a molded article, comprising the steps of heating the composition of claim 1 above its melting temperature, forming the composition into a desired shape, and allowing the composition to cool for form a molded article.

12.(original) A process for blow-molding an article, comprising the steps of providing a composition according to claim 1, forming a parison comprising said composition, inserting the parison into a mold, blowing a gas through the parison to form a blow molded article.

13.(currently cancelled)